ABSTRACT OF THE DISCLOSURE

A bridge overhang bracket includes an elongate top member having inner and outer ends an elongate diagonal member having an inner end and an outer end, the outer end of the diagonal member pivotally attached to the outer end of the top member, upper and lower pivot joints secured to the top member and diagonal member, respectively, adjacent the respective inner ends thereof, and an elongate side member extending between and engaged with the upper and lower pivot joints. At least one of the pivot joints comprises an adjustable axial engagement mechanism for adjusting the position along the length of the side member at which the at least one pivot joint engages the side member.

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